LISTING OF THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

1. (previously presented) An anisotropic-electroconductive adhesive comprising: an insulating adhesive component containing a radical polymerizable compound and a polymerization initiator; and

a plurality of insulating coated electroconductive particles dispersed in the insulating adhesive component, the insulating coated electroconductive particle having a coating layer made of insulating thermoplastic resin on a surface of an electroconductive particle,

wherein an exothermic peak temperature of the insulating adhesive component is in the range of 80°C~120°C and a softening point of the insulating thermoplastic resin is lower than the exothermic peak temperature of the insulating adhesive component.

- 2. (cancelled)
- 3. (original) An anisotropic-electroconductive adhesive according to claim 1, wherein the coating layer made of the insulating thermoplastic resin has a thickness of $0.01\mu m\sim 10~\mu m$.
- 4. (original) An anisotropic-electroconductive adhesive according to claim 1 or 3, wherein the electroconductive particle is made by forming a metal thin layer onto a surface of a nucleus material.
- 5. (previously presented) An anisotropic-electroconductive adhesive according to claim 4,

wherein the insulating adhesive component further includes thermosetting resin and a curing agent.

- (original) An anisotropic-electroconductive adhesive according to claim 1, wherein the radical polymerizable compound is acrylate based or metacrylate based compound.
 - 7. (previously presented) An anisotropic-electroconductive adhesive according to

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claim 1,

wherein the polymerization initiator is organic peroxide.

8. (previously presented) An anisotropic-electroconductive adhesive according to claim 1,

wherein the insulating adhesive component further includes thermoplastic resin.

- 9. (cancelled)
- 10. (original) A circuit connection structure in which the anisotropicelectroconductive adhesive defined in the claim 1 is interposed between circuit boards respectively having circuit electrodes faced each other so that the circuit electrodes are electrically connected each other.

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